

Claims

1. A gas bag module, comprising:
several detent hooks (12) by which said gas bag module can be fastened to a component (14) which is fixed to a vehicle, and
5 a sheet metal carrier plate (30) with a substantially flat base section (32),
said detent hooks (12) being connected in one piece with said base section (32) and projecting therefrom.
2. The gas bag module according to Claim 1, wherein said detent hooks (12) are flat sheet metal strips.
- 10 3. The gas bag module according to Claim 1, wherein said detent hooks (12) are bent at right-angles from said base section (32).
4. The gas bag module according to Claim 1, wherein said base section (32) forms a rigid frame.
5. The gas bag module according to Claim 4, wherein before bending, said
15 detent hooks (12) are arranged in a recess of said frame.
6. The gas bag module according to Claim 1, wherein said carrier plate (30) is a punched part.
7. The gas bag module according to Claim 1, wherein said carrier plate (30) is constructed in one piece with a gas bag holding element (22').
- 20 8. The gas bag module according to Claim 1, wherein said carrier plate (30) is constructed in one piece with a gas generator holding element (20).
9. The gas bag module according to Claim 1, wherein it further comprises a module housing (20), said carrier plate (30) being constructed in one piece with said module housing.

10. The gas bag module according to Claim 1, wherein a gas generator (16) is provided and said carrier plate is constructed in one piece with said gas generator (16).

5 11. The gas bag module according to Claim 1, wherein said carrier plate (30) is a separate component and is firmly connected with another component of said gas bag module (10').

12. The gas bag module according to Claim 1, wherein said carrier plate (30) forms a horn contact (33).

10 13. The gas bag module according to Claim 1, wherein said gas bag module (10') is integrated into a cover cap (50).

14. The gas bag module according to Claim 13, wherein said cover cap (50) has side walls (54) projecting from a front wall (52) and flaps (56) arranged pivotably on said side walls (54) are provided and said carrier plate (30) is connected with said flaps (56).